AUTHOR CORRECTION

Correction for Hasassri et al., An Immunocompromised Child with Bloodstream Infection Caused by Two *Escherichia coli* Strains, One Harboring NDM-5 and the Other Harboring OXA-48-Like Carbapenemase

M. Earth Hasassri,^a Thomas G. Boyce,^b Andrew P. Norgan,^c Scott A. Cunningham,^c Patricio R. Jeraldo,^{d,e} Scott J. Weissman,^f Robin Patel,^{c,g} Ritu Banerjee^b

Jason M. Pogue (Commentator),^h Keith S. Kaye (Commentator)^h

Mayo Clinic College of Medicine, Rochester, Minnesota, USA^a; Division of Pediatric Infectious Diseases, Department of Pediatric and Adolescent Medicine, Mayo Clinic, Rochester, Minnesota, USA^b; Division of Clinical Microbiology, Department of Laboratory Medicine and Pathology, Mayo Clinic, Rochester, Minnesota, USA^c; Department of Surgery, Mayo Clinic, Rochester, Minnesota, USA^d; Center for Individualized Medicine, Mayo Clinic, Rochester, Minnesota, USA^e; Seattle Children's Research Institute, Seattle, Washington, USA^f; Division of Infectious Diseases, Department of Internal Medicine, Mayo Clinic, Rochester, Minnesota, USA^g; Wayne State University and Detroit Medical Center, Detroit, Michigan, USA^h

Volume 60, no. 6, p. 3270–3275, 2016. Page 3270: middle initials should be added for authors Norgan and Weissman, and the affiliations for author Patel should be revised. The author list and affiliations are correct as shown above.

Page 3272, Table 2: for both isolates 2 and 3, the annotation of resistance gene *mexE* with the function of MexE family multidrug efflux RND transporter is incorrect. This should instead be *acrA* with the function of multidrug efflux RND transporter.

Citation Hasassri ME, Boyce TG, Norgan AP, Cunningham SA, Jeraldo PR, Weissman SJ, Patel R, Banerjee R, Pogue JM (Commentator), Kaye KS (Commentator). 2016. Correction for Hasassri et al., An immunocompromised child with bloodstream infection caused by two *Escherichia coli* strains, one harboring NDM-5 and the other harboring OXA-48-like carbapenemase. Antimicrob Agents Chemother 60:5108. doi:10.1128/AAC.01338-16. Copyright © 2016, American Society for Microbiology. All Rights Reserved.